Arrangement of families in (1694)

Filices
Gramineæ
Cyperaceæ
Lycopodiaceæ
Commelinaceæ 18 ur
Bromeliaceæ 18 ul
Aroideæ 17 ur
Piperaceæ 26 ul
Palmæ 17 ul.
Myrsinaceæ 97 ul
Moraceæ 3 ul
Convolvulaceæ 102 ll
Phytolaccaceæ 38 la
Amaranthaceæ 42 ul

Myrtaceæ 87 ul
Compositæ
Rubiaceæ
Leguminosæ 36 ul
Melastomaceæ 88 ur
Rubiaceæ 115
Euphorbiaceæ 11 ul
Bombaceæ 8 ur
Malvaceæ 24 lr
Asclepiadaceæ 101 ll
Combretaceæ 88 ul
Urticaceæ 31 lr

Hypericaceæ 82 lr
Dilleniaceæ 84 ur
Sapotaceæ 95 ur

Plants characteristic of Green zone

Ferns Nephrolepis pectinata Gleichenia dichotoma
Muniscium reticulatum Nephrodium Macrophyllum
Nephrolepis pectinata Polypodium angusta-
folium. Polypodium aureum. Polypodium
crassifolium Polypodium loureolatum
Polypodium polleaceum. Polypodium Phyllitides
& Macrophyllum. Aspl cicutarium Aspl. furcatum
Aspl serra. Pteris pedata Pteris aquilina esculenta
Blechnum occidentale Nephrolepis molle
Gymnogramma tartarea Hemitelia multiflora.
Pdspolium conyopolium Sporobolus indicus
Orchids

Plants rather characteristic of Dry Zone

Panicum fasciculatum P luxiticomum

P. multiculmum most of the grasses

Plants rather Characteristic of Trans

Ferns. Polypodium Squamatum. Acrostichum Aureum
Cheilanthes microphylla

Plants Characteristic of both Green & Trans

Ferns Asplenum formosum asplenium auretum
asplenium formosum Nephrolepis ocuto
Polypodium incanum. Polypodium lepidop-
teris, Polypodium pectenotum
Polypodium squamotum. ~~Acrostophyllum~~
Schlandsia. Felonthera echinocybola

Plants Characteristic of Dry Zone & Irons

" "

Dr P. A. Rydberg. H. D. House.

A. S Hitchcock. H. H. Bartlett.

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Outline Course in Nature Study for the Schools

Reported by Delia I. Griffin

The Caledonian Co
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Gunther & Thu gigantic Land Tortoise
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Barreria

Jardael Adans Fam 11.145-
1176 3) and Chenocarpus Juch.
Elem 1 202 (1790) are doubtful
Synonyms of this genus

Citrullus lanatus (Thbg.) Mansf.

Monordica lanata Thbg
Prod 13 (1794)
Cucurbita citrullus L 1010/753
Cucurbita Anguria Desch.
Lam Dict II. 158 (1786)
Citrullus Anguria (Desch.)
Les mot applicable ao
Cucurbita Anguria Desch. l.c
mas publicado as a synonym
de Cucurbita citrullus L.

Nephrodium unitum. R. Br

Dryopteris gongylodes (Schkuhr)
O. Ktze. Rev. Gen. Pl. ii. 811 (1891)

Aspidium gongilodes Schkuhr
Kr. Gew 1, 193 t-33 C (1804)
Nephrodium unitum R. Br. Prod. F. N
Hol. 148 (1810) Rob (2) 1.5

Nephrodium villosum Prsl

Dryopteris villosa (L) O Ktze. Rev. Gen. Pl.
ii 814 (1891). Polypodium villosum L Sp. Pl.
1093 (1753). Nephrodium villosum Pr. Rel.
Haenk i. 38 (1830) Mex. W Ind. Sam.
Rob (2) 1.10.

Nephrodium unitum

Dryopteris goggilodes (Schkuhr)

• (Goniglodes) O. Ktze. Rev Gen P. II 814

(1891). Aspidium goggilodus Schkuhr

Kr Gew. i 193 t 33 C (1809)

Nephrodium unitum R. Br. Prod

H. N. Hol 148 (1810) Rob (2) 110

Pulaski Co. Ky. Oct 1916

Rhynchosia reticulata (Sw
DC Prod 2 385-1825)

Glycine reticulata Sw Prod
3 105 (1788)

Mex N Indies Pan

Faenetis angustifolia

Vitaria J Sm.

F. angustifolia (Sw.) Bak Fl. bras 1.2 544 (1870). Ptenis angustifolia Sw. Prod. 129 (1788). Faenitis angustifolia [R. Br. Prod. 154, in note (1810] Spr. Syst. ~~4:442~~ IV. 42 (1827); Rob (2) 115-

RAK

Drs N Ord & Sons

Flavia Contrayerba (Cav.)
Pers. Syn. I 489 (1807)
Millerida Contrayerba Cav. Ic.
Pl. I t 4 (1791)

Texas mex Sam

Aspidium semicordatum

Cyclopeltis. J. Sm.

C semicordata, (Sw) J. Sm.
Bot. Mag. 72, Comp. 36 (1846)
Polypodium semicordatum, Sw. Prod.
132. (1788).

Aspidium semicordatum,
Sw. Syn. Fil. 45 (1806). Rob(2), 106

asplenium cuneifolium
D

Nex No Jun ; Am old world

Polypodium rude Kze

Dryopteris Adans.

R912 D rudis (Kze) C. Chr. Ind 289 (1905).

Polypodium rude Kze. Linn XIII. 133 (1839)

Mex N S Amer

Hypolepis repens (L) Pr. Tent. 162
(1836)

Sonchites repens L. Sp. Pl. 1078.
(1753). Hypolepis repens. Pr.

Tent. 162 (1836) Rob (2) 104

Mex. W Ind. S Am.

Bixaceae

Bixa Orellana L

Red seeded Plant used in cooking

Introduced

Cecropia peltata L Moraceae

Peltiro

1417-18

Humboldt

Cecropia Pittieri Rob.

1386 A somewhat younger leaf specimen than the one in (Rb 42) and doubtfully

Aurora globra

A few bushes of this species were found growing on the rocks at Dolphin Head